Progress (100%)

Item 1/10

A subclass is usually:

○ a twin of its superclass

● more specialized than its superclass

○ more general than its superclass

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Progress (100%)

Item 2/10

An object is characterized by the following three:

- ○ properties, estates, lands
- ● name, properties, activities
- ○ name, owner, possession

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Progress (100%)

Item 3/10

An alternative name for a data structure called a *stack* is:

- ○ FIFO
- ● LIFO
- ○ FOLO

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A variable existing as a separate being in separate objects is called:

- a separate variable
- ● an instance variable
- an objective variable

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Progress (100%)

Item 5/10

A function able to check if an object is equipped with a given property is named:

○ `hasprop()`

● `hasattr()`

○ `hasvar()`

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Progress (100%)

Item 6/10

Is there a way to check if a class is a subclass of another class?

● yes, there is a function able to do that

○ no

○ it may be possible, but only under special conditions

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Progress (100%)

≡

Item 7/10

The function named `super()` may be used to:

○ make a class better

○ make a class super

● access a super class's attributes and/or methods

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Progress (100%)

Item 8/10

A user defined exception:

● **may be derived from the Exception class**

○ must not be derived from the Exception class

○ must be derived from the Exception class

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Progress (100%)

Item 9/10

The two basic, mutually exclusive, file open modes are named:

● binary and text

○ text and image

○ binary and ternary

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Item 10/10

A method able to read data from a file into a byte array object, is named:

○ `readin()`

○ `readout()`

◉ `readinto()`

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